

NDCSW

Occupational Safety and



FY 03

- Off-Duty Motor Vehicle Fatality
- Radiation Area Dosimetry discontinued
- Command Safety Manual revised
- OSHA Complaint
- Digital x-ray at MCRD!
- Failed sharps container
- Safety Stand Down – San Diego Area

Mishaps On-Duty

Seventeen (17) reported mishaps FY 03

- Sharps (9)
- Trip/Fall (3) (Slippery floor; object)
- Contusion (1)
- Fracture (1)
- Laceration (1)
- PRT (1)
- Repetitive Motion (1)

Total Case Rate (TCR) Formula

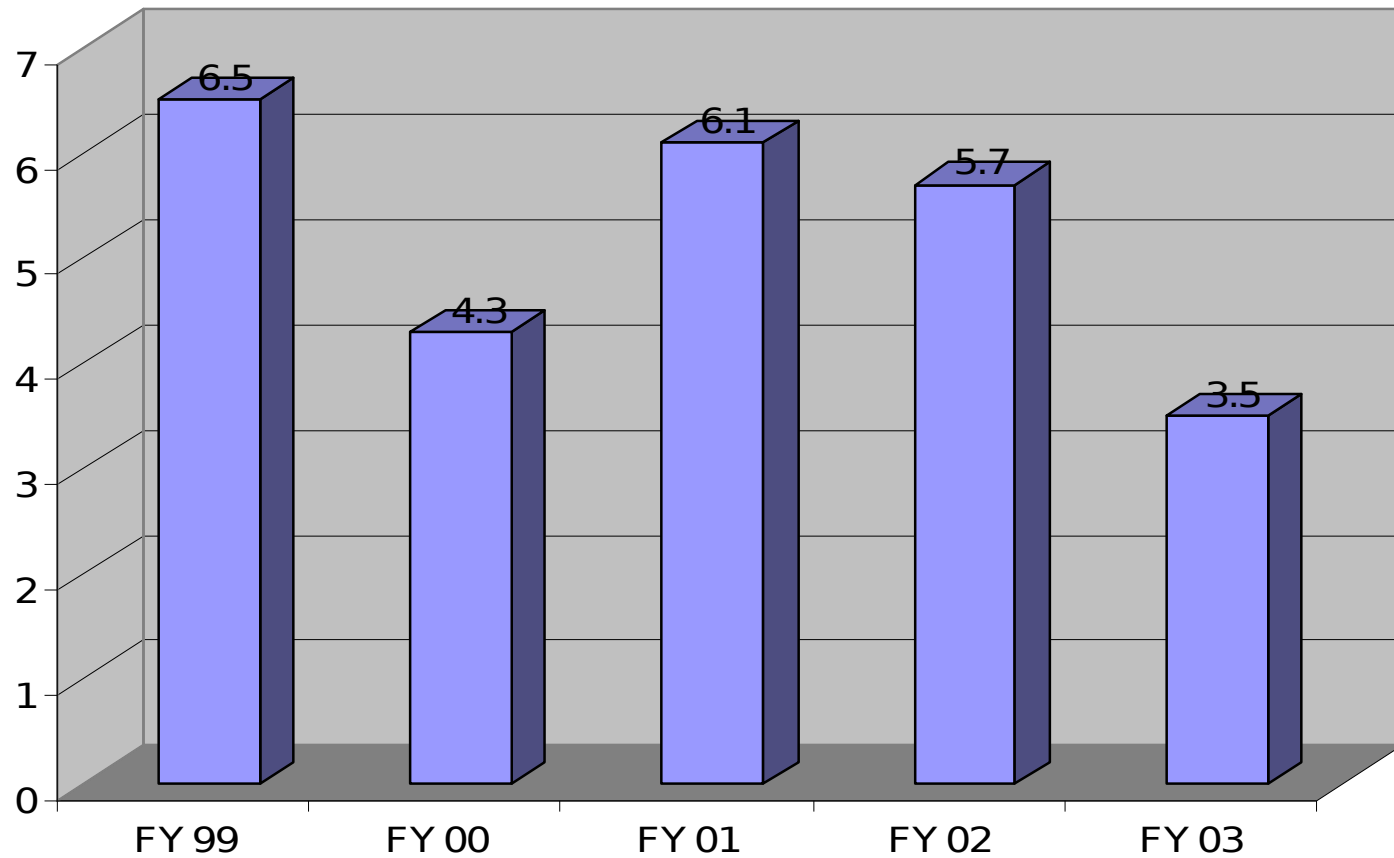
On-Duty Mishaps:

$$\frac{\text{Total \# of on-duty injuries} \times 200,000}{\text{End strength} \times 2,000 \text{ hours}}$$

Off-Duty Mishaps:

$$\frac{\text{Total \# of off-duty injuries} \times 200,000}{\text{End strength} \times 3,760 \text{ hours}}$$

On-Duty Mishaps TCR

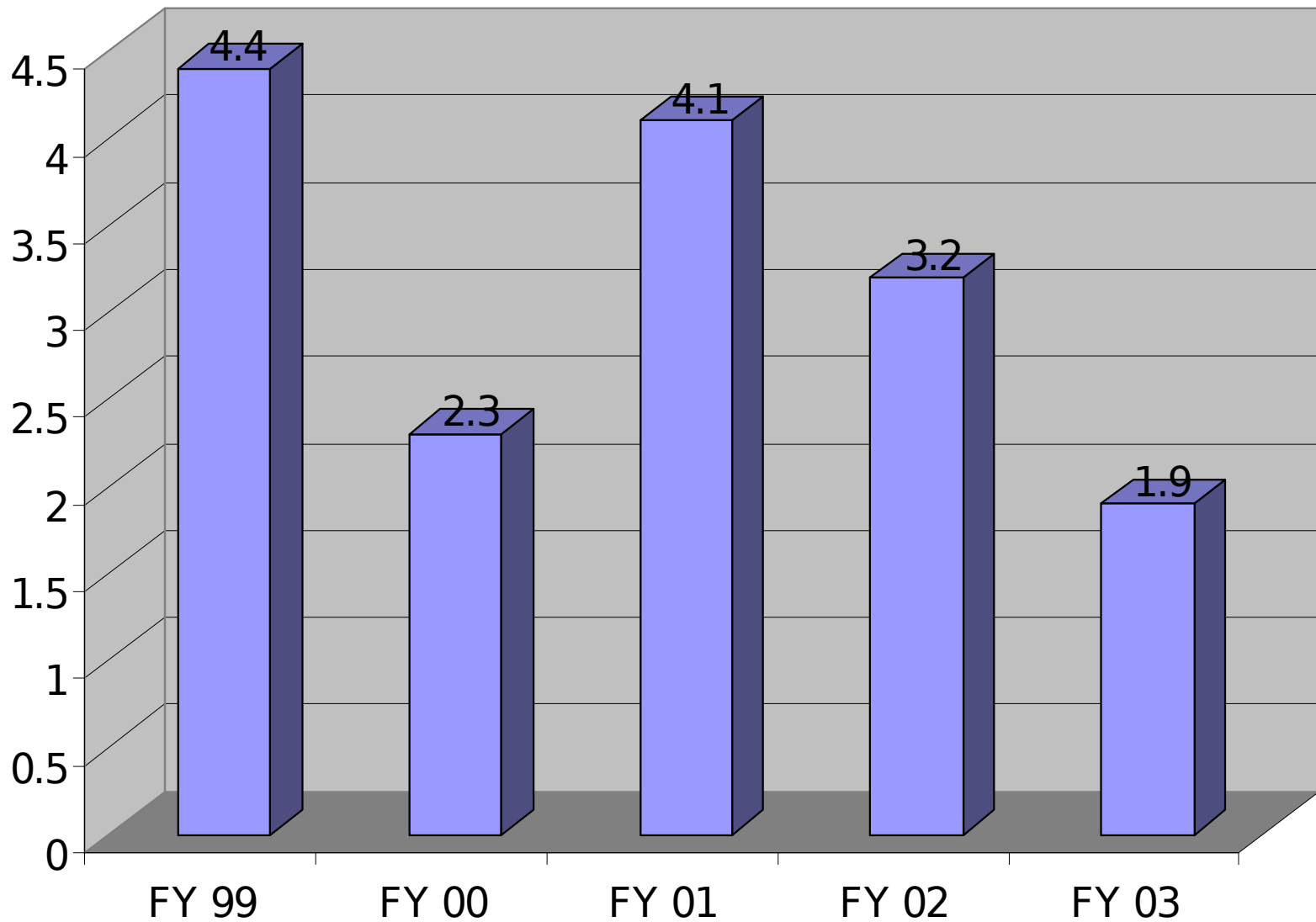


Sharps

Nine (9) sharps reported FY 03

- Bur (4)
- Needle (2)
- Instrument (1)
- Recapping (1)
- Root Tip Pick (1)

Sharps TCR

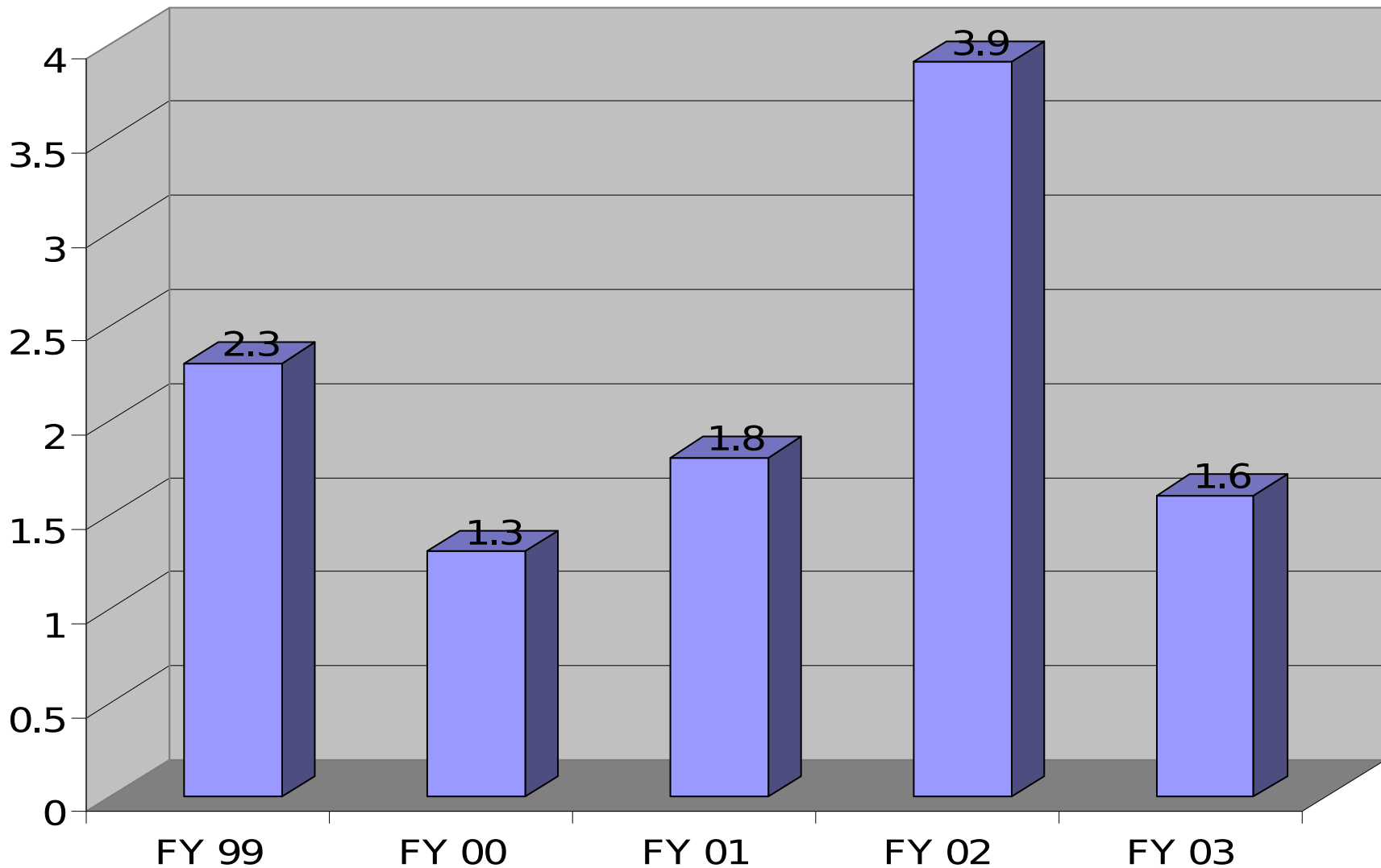


Off-Duty Mishaps (Military)

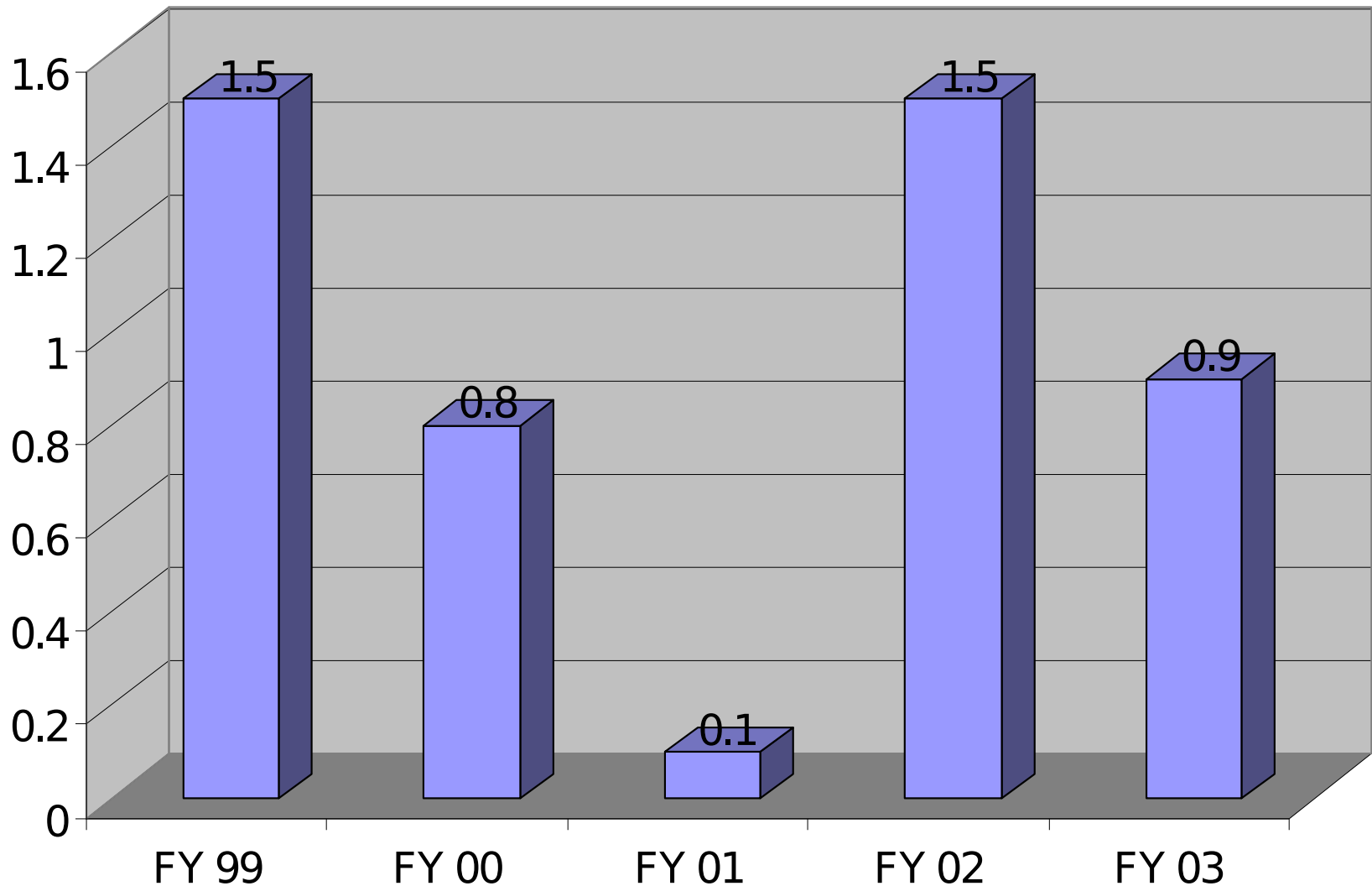
Thirteen (13) reported FY 03

- Basketball (5)
- Motor Vehicle (3) (1 Fatality)
- Abrasion (1)
- Fall (1)
- Laceration (1)
- Skiing (1)
- Sprain (1)

Off-Duty Mishaps (Military) TCR



Off-Duty Lost Workday Cases TCR



Deficiency Abatement

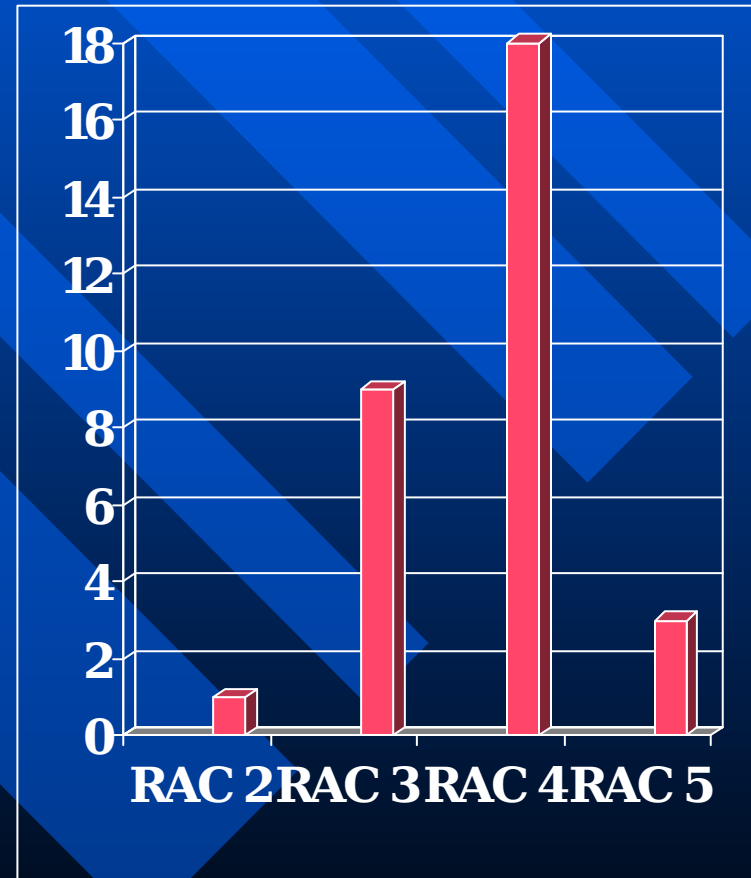
- Deficiencies identified during Safety, Fire, Industrial Hygiene, Environmental Inspections/Surveys
- Risk Assessment Code (RAC) Assigned With Hazard Severity and Mishap Probability
- RAC 1, 2, 3 = Critical, Serious, Moderate Require 30-Day Abatement

Inspections

- Safety Inspection
- Industrial Hygiene
- Fire Inspector
- Environmental
- OSHA
- IG / MEDOSH

FY 03 Deficiencies

- 31 Deficiencies identified in FY 03
- Five (5) Outstanding
 - RAC 1 = Critical
 - RAC 2 = Serious
 - RAC 3 = Moderate
 - RAC 4 = Minor
 - RAC 5 = Negligible



Deficiencies (Top 6)

- Electrical
- Eyewash
- Hazardous Waste procedures
- Sharps Containers
- Hazardous Material Labels
- CSR

RAC 2 & 3

- Ten RAC 2 & 3 Deficiencies
- 50% corrected within 30 days
- Three remain open

Safety Training

- Hazard Communication – 89%
- Reproductive / Mercury Hazards – 83%
- Ergonomics – 84%
- Personal Protective Equipment – 87%
- Fire – 86%

Supervisor Training

Required for:

- Branch Directors
- Department Heads
- CPO's

Safety Program Self-Assessment

- 22 Programs Assessed
- “Models” Used For Assessment:
 - Mishap Prevention
 - Regulatory
 - Supervision
 - Training

FY 03 Goals

■ Hazard Abatement Program

FY 02, 67% were corrected within 30 days

Goal: 90% Abatement Within 30 Days

- Utilize Command Website Help Desk
- Notice to be sent to Branch Director on due date if not received

Result:

FY 03, 61% were corrected within 30 days

GOAL NOT ACHIEVED

FY 03 Goals, con't.

■ Off Duty Mishaps/Lost Workday Cases

Goal: Reduce Off-Duty Mishaps/Lost Workday Cases

- Education in POW Notes, Safety Grams. Focus on:

- » Motor Vehicle Mishaps
- » Basketball Games
- » Football Games

FY 03 Goals, con't.

■ Mishaps

Goal: Continue Reducing On-Duty Mishaps, Including Sharps

- Education, awareness training
- Emphasis on properly loading cassettes before turning into CSR for sterilization
- Removing defective cassettes from use

FY 03 Mishaps decreased
GOAL ACHIEVED

FY 04 Goals

■ Hazard Abatement Program

FY 03, 61% were corrected within 30 days

Goal: 80% Abatement Within 30 Days

- Utilize Command Website Help Desk
- Notice to be sent to Branch Director on due date if not received

FY 04 Goals

- *Safety Training Program*
FY 03 Safety Training = 86%

Goal: 90% Safety Training Compliance

- Provide training material - Safety
- Continue to Track Training – Safety/EdTra
- Use of Command Website Annual Update

Focus

- IG
- Inspections/Assist Visits
- Continued support to clinics
- Holiday Safety

Questions?
Comments?